

CLAIMS

1. A solid pharmaceutical preparation for dialysis, comprising the following two solid pharmaceutical preparations:

5 a solid pharmaceutical preparation (A) having an average particle size of about 100 μm to 1,500 μm and containing one or more electrolytes selected from the group consisting of sodium chloride, calcium chloride, magnesium chloride, and potassium chloride and an organic acid other than acetic acid and/or a salt of the organic acid; and

10 a solid pharmaceutical preparation (B) containing sodium bicarbonate.

2. The solid pharmaceutical preparation for dialysis according to claim 1, wherein the organic acid other than the acetic acid is 15 at least one organic acid selected from the group consisting of citric acid, oxalic acid, tartaric acid, maleic acid, ascorbic acid, oxaloacetic acid, gluconic acid, isocitric acid, malic acid, and pyruvic acid.

20 3. The solid pharmaceutical preparation for dialysis according to claim 1, wherein:

the solid pharmaceutical preparation (A) comprises particles each core particles containing sodium chloride covered with a coating layer containing at least one electrolyte selected from the

group consisting of calcium chloride, magnesium chloride, and potassium chloride, a plurality of the particles being bound to each other.

5 4. A process for producing the solid pharmaceutical preparation for dialysis according to claim 1, comprising the steps of:

10 (1) spraying an aqueous solution containing at least one electrolyte selected from the group consisting of calcium chloride, magnesium chloride, and potassium chloride onto core particles containing sodium chloride, and then drying the core particles; and

15 (2) mixing the particles obtained by the step (1) with particles containing citric acid and/or a salt thereof, thereby producing a solid pharmaceutical preparation (A).

5 5. A process for producing the solid pharmaceutical preparation for dialysis according to claim 1, comprising the steps of: spraying an aqueous solution containing at least one electrolyte selected from the group consisting of calcium chloride, magnesium chloride, and potassium chloride, and an organic acid other than acetic acid and/or a salt of the organic acid onto core particles containing sodium chloride, and then drying the core particles, thereby producing a solid pharmaceutical preparation (A).

6. The solid pharmaceutical preparation for dialysis according to claim 1, wherein the solid pharmaceutical preparation (A) comprises:

first particles containing one or more electrolytes selected from the group consisting of sodium chloride, calcium chloride, magnesium chloride, and potassium chloride, the electrolytes being uniformly distributed within the particles; and

second particles containing an organic acid other than acetic acid and/or a salt of the organic acid.

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7. The solid pharmaceutical preparation for dialysis according to claim 1, wherein the solid pharmaceutical preparation (A) comprises particles containing one or more electrolytes selected from the group consisting of sodium chloride, calcium chloride, magnesium chloride, and potassium chloride, and an organic acid other than acetic acid and/or a salt of the organic acid, the electrolytes and the organic acid other than acetic acid and/or the salt of the organic acid being uniformly distributed within the particles.

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8. A process for producing the solid pharmaceutical preparation for dialysis according to claim 1, comprising the steps of:

5 (1) spraying and drying an aqueous solution containing at least one electrolyte selected from the group consisting of sodium chloride, calcium chloride, magnesium chloride, and potassium chloride to thereby obtain granulated substances; and

5 (2) mixing the granulated substances with particles containing citric acid and/or a salt thereof, thereby producing a solid pharmaceutical preparation (A).

10 9. A process for producing the solid pharmaceutical preparation for dialysis according to claim 1, comprising the step of spraying and drying an aqueous solution containing at least one electrolyte selected from the group consisting of sodium chloride, calcium chloride, magnesium chloride, and potassium chloride, and an organic acid other than acetic acid and/or a salt thereof,

15 thereby producing a solid pharmaceutical preparation (A).